

(FILE 'HOME' ENTERED AT 19:18:08 ON 30 DEC 2003)

FILE 'BIOSIS' ENTERED AT 19:18:18 ON 30 DEC 2003

L1 37 S (TUMOR OR CANCER OR MELANOMA OR CARCINOMA)(P)(ASSAY?) (P)(ANG

=> s (tumor or cancer or melanoma or carcinoma)(p)(assay?) (p)(angiogen? or anti-angiogen? or antiangiogen?) (p)
(embedd? or 3d or three-dimensional or threedimensional)

779517 TUMOR

449463 CANCER

50669 MELANOMA

267968 CARCINOMA

444331 ASSAY?

25619 ANGIOGEN?

459419 ANTI

25619 ANGIOGEN?

1704 ANTI-ANGIOGEN?

(ANTI(W)ANGIOGEN?)

615 EMBEDD?

12014 3D

889657 THREE

103874 DIMENSIONAL

41767 THREE-DIMENSIONAL

(THREE(W)DIMENSIONAL)

95 THREEDIMENSIONAL

L1 37 (TUMOR OR CANCER OR MELANOMA OR CARCINOMA)(P)(ASSAY?) (P)(ANGIO
GEN? OR ANTI-ANGIOGEN? OR ANTOANGIOGEN?) (P) (EMBEDD? OR 3D OR
THREE-DIMENSIONAL OR THREEDIMENSIONAL)

(FILE 'HOME' ENTERED AT 19:18:08 ON 30 DEC 2003)

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L1 37 S (TUMOR OR CANCER OR MELANOMA OR CARCINOMA)(P)(ASSAY?) (P)(ANG

L2 6 S (TUMOR OR CANCER OR MELANOMA OR CARCINOMA)(P)(ASSAY?) (P)(ANT

L3 0 S TUMOR FRAGMENT (P) (ANGIOGEN?) (P)ASSAY?

L4 0 S TUMOR FRAGMENT (P) (ANGIOGEN?) (P)EMBEDD?

FILE 'MEDLINE' ENTERED AT 19:44:47 ON 30 DEC 2003

L5 0 S TUMOR FRAGMENT (P) (ANGIOGEN?) (P)ASSAY?

L6 0 S TUMOR FRAGMENT (P) (ANGIOGEN?) (P)EMBEDD?

L7 25 S TUMOR(P)FRAGMENT (P) (ANGIOGEN?) (P)ASSAY?

L8 8 S TUMOR(P)BIOPSIES (P) (ANGIOGEN?) (P)ASSAY? (

L1 37 S (TUMOR OR CANCER OR MELANOMA OR CARCINOMA)(P)(ASSAY?) (P)(ANG

=> d his

(FILE 'HOME' ENTERED AT 15:01:17 ON 30 DEC 2003)

FILE 'BIOSIS' ENTERED AT 15:01:26 ON 30 DEC 2003

L1 43 S GULEC S?/AU

=> log hold

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

13.23

13.44

SESSION WILL BE HELD FOR 60 MINUTES

STN INTERNATIONAL SESSION SUSPENDED AT 15:07:35 ON 30 DEC 2003

WEST Search History

[Hide Items](#)
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DATE: Tuesday, December 30, 2003

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	L13 and l12	23
<input type="checkbox"/>	L13	assay\$ same angiogen\$ same (tumor or cancer) same (tissue or fragment)	291
<input type="checkbox"/>	L12	assay\$ same angiogen\$ same (tumor or cancer) same (matrigel)	56
<input type="checkbox"/>	L11	assay\$ same angiogen\$ same (tumor or cancer) same (matrix)	786
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	assay\$ same angiogen\$ same (tumor or cancer) same (matrix)	42
<input type="checkbox"/>	L9	assay\$ same angiogen\$ same (tumor) same (matrix)	38
<input type="checkbox"/>	L8	assay\$ same angiogen\$ same (melanoma or carcinoma) same (matrix)	4
<input type="checkbox"/>	L7	assay\$ same angiogen\$ same (melanoma or carcinoma) same (matrigel or fibrin or collagen or agar or agarose or aliginate or silica gel)	5
<input type="checkbox"/>	L6	assay\$ same angiogen\$ same tumor same (matrigel or fibrin or collagen or agar or agarose or aliginate or silica gel)	40
<input type="checkbox"/>	L5	assay\$ same angiogen\$ same cancer same (matrigel or fibrin or collagen or agar or agarose or aliginate or silica gel)	30
<input type="checkbox"/>	L4	assay\$ same angiogen\$ same cancer same (embedded or 3d or three-dimensional or three-dimensional)	5
<input type="checkbox"/>	L3	assay\$ same angiogen\$ same tumor same (embedded or 3d or three-dimensional or three-dimensional)	2
<input type="checkbox"/>	L2	(tumor or cancer) same (tissue or fragment or model) same angiogen\$ same (embedded or 3d or three-dimensional)	28
<input type="checkbox"/>	L1	(tumor or cancer) same angiogen\$ same (embedded or 3d or three-dimensional)	69

END OF SEARCH HISTORY